



# 4-1

OMB No. 0651-0011

## INFORMATION DISCLOSURE CITATION

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Atty. Docket No.	2356.0011-10	Appln. No.	10/076,370
Applicant	Marc ALIZON et al.		JUN 25 2002
Filing Date	February 19, 2002	Group:	1648

TECH CENTER 1600/2900

## U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
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	4,708,818	11-24-87	Montagnier et al.	435	5	10-08-85
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## FOREIGN PATENT DOCUMENTS

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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Ellrodt et al., Isolation of human T-lymphotropic retrovirus (LAV) from Zairian married couple, one with AIDS, one with prodromes, The Lancet 1:1383-1385 (1984)
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Neurath et al., Radioimmunoassay and enzyme-linked immunoassay of antibodies directed against lymphadenopathy-associated virus (LAV) proteins larger than the core protein (P24), J. Virol. Methods 12:85-92 (1985)

Examiner	Date Considered 09/06/03
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
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#4-2

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
1	*Peden et al., Changes in growth properties on passage in tissue culture of viruses derived from infectious molecular clones of HIV-1 <sub>LAV</sub> , HIV-1 <sub>MAL</sub> , and HIV-1 <sub>ELI</sub> , Virology 185:661-672 (1991)
	*Pennington et al., Procedures to improve difficult couplings, Methods In Molecular Biology 35:1-16 Peptide Synthesis Protocols, (eds. M.W. Pennington and B. M. Dunn, 1994)
	*Ratner et al., Complete nucleotide sequence of the AIDS virus, HTLV-III, Nature 313:277-284 (1985)
	*Sanchez-Pescador et al., Nucleotide sequence and expression of an AIDS-associated retrovirus (ARV-2), Science 227:484-492 (1985)
	*Wain-Hobson et al., Nucleotide sequence of the AIDS virus, LAV, Cell 40:9-17 (1985)
	*Wong-Staal et al., Genomic diversity of human T-lymphotropic virus type III (HTLV-III), Science 229:759-62 (1985)
2	*Yu et al., Expression and antigenicity of human immunodeficiency virus type-1 transmembrane protein gp41 in insect cells, Biochemical and Biophysical Research Communications 191:207-213 (1993)

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